1. Apparatus for making a basket comprising;
a basket mold on a frame,
a holder mountable upon a support surface,
said holder being adjustable with respect to said support surface, and
means for connecting said frame to said holder.

2. Apparatus as defined in claim 1, wherein said holder includes a top surface, a front surface, and a back surface.

3. Apparatus as defined in claim 2, wherein said back surface includes a groove therein to permit said holder to be adjustably positioned with respect to said support surface.

4. Apparatus as defined in claim 3, wherein a clamp is positionable in said groove for adjustable placement of said holder on said support surface.

5. Apparatus as defined in claim 4, further including means insertable into said holder for securing the position of said clamp therein.

6. Apparatus as defined in claim 2, wherein said holder includes an aperture therein for receipt of said means for connecting said frame to said holder.

7. Apparatus as defined in claim 6, wherein said aperture is positioned in the front surface of said holder.

8. Apparatus as defined in claim 2, wherein said holder has an auxiliary surface diagonally disposed between said upper surface and said frontal surface.

9. Apparatus as defined in claim 8, wherein said auxiliary surface has an aperture therein for receipt of said means for connecting said frame to said holder.

10. Apparatus as defined in claim 2, wherein said holder includes a plurality of apertures therein for receipt of said means for connection said frame to said holder.

11. A method for making a basket comprising the steps of;

(a) providing a basket mold on a frame,

(b) mounting a holder upon a support surface,

(c) adjusting said holder with respect to said support surface, and

(d) connecting said frame to said holder.

12. The method as defined in claim 11, furthering including the step of providing said holder with a top surface, a front surface, and a back surface.

13. The method as defined in claim 12, furthering including the step of providing said back surface with a groove to permit said holder to be adjustably positioned with respect to said support surface.

14. The method as defined in claim 13, further including the step of positioning a clamp in said groove for adjustable placement of said holder on said support surface.

15. The method as defined in claim 14, further including the step of inserting means into said holder for securing the position of said clamp therein.

16. The method as defined in claim 12, further including the step of including in said holder an aperture for receipt of said means for connecting said frame to said holder.

17. The method as defined in claim 16, further including the step of positioning said aperture in the front surface of said holder.

18. The method as defined in claim 12, further including the step of providing said holder with an auxiliary surface diagonally disposed between said upper surface and said frontal surface.

19. The method as defined in claim 18, further providing the step of providing said auxiliary surface with an aperture for receipt of said means for connecting said frame to said holder.

20. The method as defined in claim 12, further including the step of providing said holder with a plurality of apertures for receipt of said means for connection said frame to said holder.